

VUL-CON® BREAKER FABRIC (SKIMMED)



BREAKER FABRIC (SKIMMED) FOR VULCANIZED BELT SPLICING

VUL-CON® Breaker Fabric (Skimmed) is a Leno Weave RFL-treated fabric, coated with uncured rubber for reinforcing hot vulcanized belt splices. It is ideal for use in step splicing and finger splicing of standard-grade fabric belts.

PROPERTIES:

- Rubber Color: Black
- Poly Color: Blue (double sided) but varies per product listing below.
- Base Polymer: NR/SBR Rubber
- Specific Gravity: 1.15 – 1.21
- Hardness: 60 – 70 Shore A
- Rubber Tensile: 2600 – 3200 psi
- Rubber Elongation: 300 – 500% (at break)
- Fabric Type: Leno Weave Nylon (Warp & Weft)
- Fabric Weight: 9.0 – 10.0 oz per square yard
- Shelf Life: 6 Months at 21 °C (70 °F) or 12 Months at 10 °C (50 °F)



FEATURES AND BENEFITS

- Extends the lifespan of belt splices (skimmed and 200 lbs. models)
- Enhances the flexibility and strength of conveyor belt splices
- Removes surface contamination in standard applications with double-sided poly
- Employs a poly color-coding system for compound identification
- Suitable for rubber belt splices made of Natural Rubber (NR), Polyisoprene (IR), Styrene Butadiene (SBR), Polybutadiene (BR), and Polychloroprene (Neoprene, CR)

Part Number	Thickness	Dimensions	Weight		Unit	Color
			kg	lb		
ASG-VC-BF-SK	0.055"	39" x 33'	19.0	41.90	Roll	Blue



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